MEMORANDUM

November 5th, 2014

TO: Landmarks Board

FROM: Lesli Ellis, Comprehensive Planning Manager

James Hewat, Senior Historic Preservation Planner Marcy Cameron, Historic Preservation Planner Angela Smelker, Historic Preservation Intern

SUBJECT: Public hearing and consideration of a Landmark Alteration

Certificate to construct a 300 sq. ft. addition and 150 sq. ft. screened-in mechanical area and restore the trackside arched openings at the Union Pacific Depot at 30th and Pearl St., and individual landmark, per section 9-11-18 of the Boulder

Revised Code (HIS2014-00299).

STATISTICS:

1. Site: Northeast of 30th St. and Pearl Pkwy

Designation: Individual Landmark
 Historic Name(s): Boulder Jaycees Depot

4. Date of Construction: 18905. Zoning: MU-4

6. Applicant: James Bray, Bray Architecture, Inc.

STAFF RECOMMENDATION:

If the applicant complies with the conditions listed below, the proposed addition will be generally consistent with the conditions specified in Section 9-11-18, B.R.C. 1981, the *General Design Guidelines*, Staff recommends that the Landmarks Board adopt the following motion:

The Landmarks Board adopts the staff memorandum dated November 5, 2014 in matter 5C (HIS2014-00299) as the findings of the board and approves the construction of a 300 sq. ft. addition and 150 sq. ft. screened-in mechanical area at the north and east elevations of the Union Pacific Depot as shown on plans dated 10/10/2014, finding that they generally meet the standards for issuance of a Landmark Alteration Certificate in Chapter 9-11-18, B.R.C. 1981, subject to the following conditions:

CONDITIONS OF APPROVAL:

- 1. The applicant shall be responsible for constructing the addition and reconstruction of the alcoves in compliance with the approved plans dated 10.10.2014, except as modified by these conditions of approval.
- 2. Prior to submitting a building permit application and final issuance of the Landmark Alteration Certificate, the applicant shall submit revised drawings for review and approval by the Ldrc that show the trackside arch walls inset to a minimum depth of 2' from the exterior wall, and fenestration inside the arched openings to more closely match that shown in historic drawings.
- 3. Final details showing door and window details, roofing materials, wall materials and proposed colors. These design details shall be reviewed and approved by the Landmarks design review committee, prior to the issuance of a building permit. The applicant shall demonstrate that the design details are in compliance with the intent of this approval and the *General Design Guidelines*.

SUMMARY:

- In 2007, a Landmark Alteration Certificate was approved for the relocation and stabilization of the Depot. The depot was relocated northeast of 30th and Pearl Street on the street now known as Junction Place.
- On September 25, 2014, an application was submitted for the construction of a screened mechanical and service entry following referral of the addition to the full Landmarks by the Landmark design review committee.
- After meeting with staff to review the proposal, the applicants submitted revised plans on Oct. 10, 2014.
- Staff finds the proposed addition to be generally consistent with the criteria for a Landmark Alteration Certificate as per 9-11-18(a) & (b)(1)-(4) B.R.C. 1981, the *General Design Guidelines*.
- Staff's recommendation to approve the proposed addition is based upon the understanding that final details will be reviewed and approved by the Landmarks design review committee (Ldrc) prior to the issuance of a Landmark Alteration Certificate.

PROPERTY HISTORY:

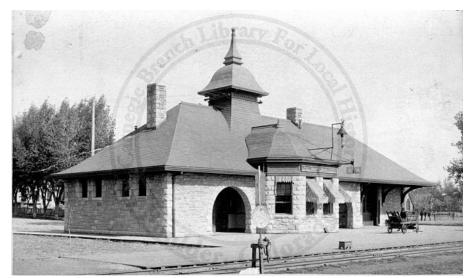


Figure 1: Boulder Depot shortly after construction at 14th and Canyon Blvd., c.1890.

The Union Pacific Depot was constructed in 1890 on the north side of Canyon Boulevard and 14th Street. It operated until 1957, when rail transport ceased to downtown Boulder. Until 1973, the building was used as a bus terminal and travel agency. In 1973, under threat of demolition by the City of Boulder, the Boulder Jaycees purchased the building and moved it to the Pow Wow Rodeo Grounds near 30th and Pearl streets.



Figures 2. The depot being transported in two pieces to its new location, at 2275 30th St., 1973.



Figure 3. 2007 view of the Depot while located at 2275 30th St.

The Jaycees used the facility for their offices and as a meeting space. In order to offset the costs of maintenance for the depot, the Jaycees also rented out the space on a short term basis for private uses, such as wedding receptions, parties, and business meetings. This worked fairly well for the organization for many years. However, overhead and maintenance costs grew at a fast rate. As a non-profit organization with limited resources, the Jaycees were not able to afford upkeep of the Depot. The City of Boulder purchased the depot in 2007.

Due to development interest in the area, the city relocated the Depot a second time east across 30th Street to the site of Boulder's planned Transit Village in 2008. Several years of planning went into the move of the building including substantial structural reinforcement of the walls with carbon fiber.

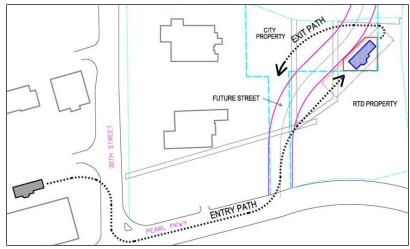


Figure 4. Map of Depot's second relocation, 2007.



Figure 5. The Depot at its 3rd and current location northeast of 30th and Pearl, 2014.

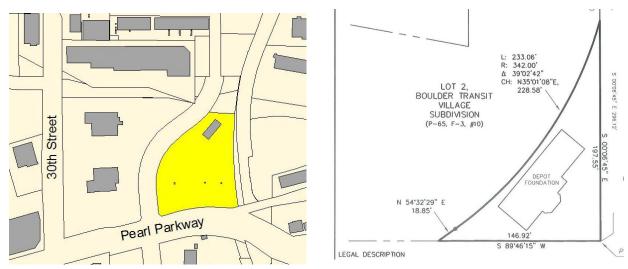


Figure 6: Location Map (left) and Landmark Boundary (right).

DESCRIPTION:

The property is located north of Pearl Parkway and east of 30th Street in the Boulder Junction development, which is currently under construction. The 1890 Union Pacific Depot is a classic example of a western Victorian train station. Built in the Romanesque Revival style, the depot's most prominent features include a rough-cut stone exterior, quoins, arched entrances, hipped roof, and a decorative cupola.

The Landmark boundary for the depot is a roughly triangular shaped piece of land in Junction Place that is owned by the City of Boulder. It's unusual configuration owes to the original land lot that was owned by the city's Housing Department and to the fact that the depot was relocated to this location in 2008, prior to planning for Junction Place having been completed. However, considerable consideration was given to ensuring that the building would have a relationship to the original Union Pacific rail line, still in operation and located to the east of the depot. The landmark designation was amended as part of the move in October of 2007. Since the move, development of the larger Junction Place site has proceeded. When complete the area will have a hotel, a number of housing units, a park and plaza area, a wonerf and bridge over Goode Creek, and will function as the Regional Transit Department's Rapid transit center. In the planning for Junction Place, the depot has treated as a central component to the development with consideration given to referencing its historic context as a transportation hub in Boulder from the 1980s until the late 1960s.







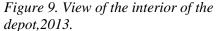




Figure 10. Detail of quoins, overhanging roof, and brackets, 2008.

PROPOSED REHABILITATION AND ADDITION TO HISTORIC DEPOT

The City of Boulder has entered into a long-time lease agreement with the developer of Junction Place who is responsible for the rehabilitation of the interior of the building and restoration of the exterior including construction of the front porte-cochere, roof and tower elements and trackside arched openings (formerly men's and women's entrances to segregated waiting areas in the building. This work is based upon the original drawings for the depot and has been reviewed and approved by the Ldrc.

In order facilitate re-use of the depot as a restaurant, the applicant proposes an enclosed service entry of 300 square feet and a screened mechanical area of an additional 150 square feet to be constructed on the northeast corner of the building. A previous Landmark Alteration Certificate for the depot approved the installation of an exterior staircase to the basement at the north side of the building. However, the applicant indicates this configuration will not work for the proposed restaurant circulation and that the area needs to be enclosed in order to meet health code and to be usable during the winter months. The proposed restaurant also requires a mechanical service area. The applicant proposes to enclose this area with a screen in order to prevent visual exposure that would detract from the character of the building.

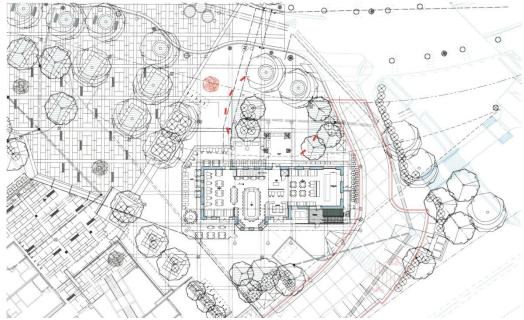


Figure 11. Proposed Site Plan, 2014.

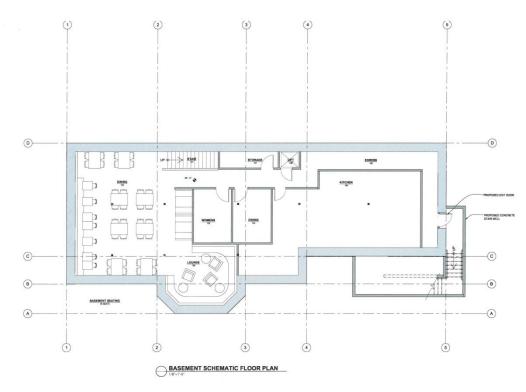


Figure 12. Basement floor plan showing proposed service area, 2014.

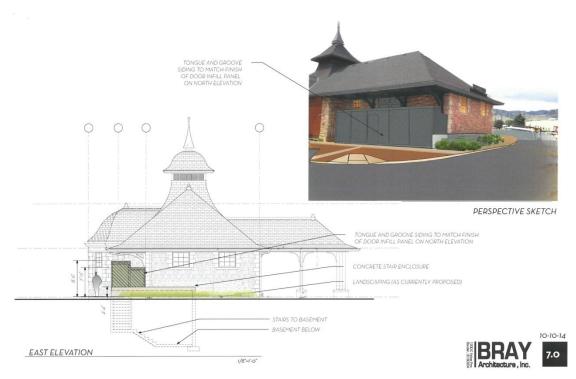


Figure 12. Proposed East Elevation and Perspective Sketch, 2014.

Plans also call for the rear arched trackside entrances that originally functioned as access to the segregated men's and women's "retiring rooms". Original drawings show these loggia's to be inset approximately 8 ft. from the exterior wall, and each to access the rooms via 4-panel, four light double-doors. A six light window is shown to have also been located on the inset wall in each loggia. This configuration was also shown in the 2011 submittal for the restoration of the building which was approved by the Ldrc. <u>See Attachment D for a side-by-side view of the original and proposed treatment of the trackside arches.</u>



Figure 13. Portion of the original 1890 trackside elevation for the Depot

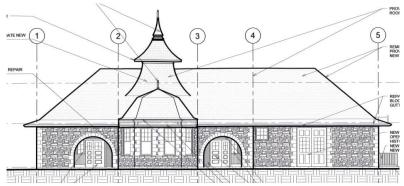


Figure 14. Approved 2011 LAC drawings, trackside

In order to provide more functional interior space for the proposed use as a restaurant, the applicant is requesting the loggia space inset approximately 1' from the exterior wall where originally the inset was approximately 8'. Likewise, the applicant is proposing the fenestrated inside each arch to be somewhat modified. Instead of the quarter light door, the request is for wider, three quarter ten light wood doors. The proposed configuration would also eliminate the six light window originally located in the loggias.

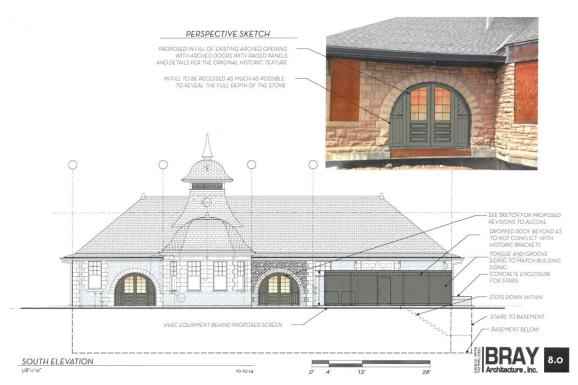


Figure 15. Current proposal South Elevation and Perspective Sketch, 2014.

CRITERIA FOR THE BOARD'S DECISION

Subsection 9-11-18(b) and (c), B.R.C. 1981, sets forth the standards the Landmarks Board must apply when reviewing a request for a Landmark Alteration Certificate.

- (b) Neither the Landmarks Board nor the City Council shall approve a Landmark Alteration Certificate unless it meets the following conditions:
 - (1) The proposed work preserves, enhances, or restores and does not damage or destroy the exterior architectural features of the landmark or the subject property within an historic district;
 - (2) The proposed work does not adversely affect the special character or special historic, architectural, or aesthetic interest or value of the landmark and its site or the district;
 - (3) The architectural style, arrangement, texture, color, arrangement of color, and materials used on existing and proposed constructions are compatible with the character of the existing landmark and its site or the historic district;
 - (4) With respect to a proposal to demolish a building in an historic district, the proposed new construction to replace the building meets the requirements of paragraphs (b)(2) and (3) above.
- (c) In determining whether to approve a landmark alteration certificate, the Landmarks Board shall consider the economic feasibility of alternatives, incorporation of energy-efficient design, and enhanced access for the disabled.

ANALYSIS

1. Does the proposed application preserve, enhance, or restore, and not damage or destroy the exterior architectural features of the landmark or the subject property within a historic district?

Staff finds that the construction of the proposed addition will be generally compatible and consistent with the *General Design Guidelines* (see Design Guidelines Analysis section). Historically, this end of the trackside face of the building was a service entrance and the main entrance to the freight area of the building. Repurposing the building as a restaurant requires a service entrance and a location for mechanical equipment. Given the historic of the building and steps that have been taken to ensure reversibility of the addition, the proposed additions are appropriate.

Reconfiguring the, no longer extant, trackside loggias from the original design is also generally appropriate given that providing for 8' deep loggias on the back of the building is impractical and could be to the detriment of the long-term viability and condition of the depot. Staff considers that care should be taken to detail the archways and consideration might be given to insetting the arch walls at least 2' to provide more depth to better replicate this character defining feature of the building's trackside face.

2. Does the proposed application adversely affect the special character or special historical, architectural, or aesthetic interest or value of the district?

Staff finds that recommended conditions are met, the proposal will not adversely affect the special character or special historic, architectural, or aesthetic interest or value of the district because the proposed new garage will be generally compatible with the *General Design Guidelines* in terms of mass, scale, height, design and color (see Design Guidelines Analysis section).

3. Is the architectural style, arrangement, texture, color, arrangement of color, and materials used on existing and proposed structures compatible with the character of the historic district?

Staff considers that provided the recommended conditions are met the architectural style, arrangement, texture, color, arrangement of color, and materials of the proposed garage to be compatible with the contributing house on the property and it will be generally compatible with the character of the historic district (see Design Guidelines Analysis section).

4. Does the proposal to demolish the building within the Mapleton Hill Historic District and the proposed new construction to replace the proposed demolished building meet the requirements of paragraphs 9-11-18(b)(2), 9-11-18(b)(3) and 9-11-18(b)(4) of this section?

Not applicable.

ANALYSIS:

The Historic Preservation Ordinance sets forth the standards the Landmarks Board must apply when reviewing a request for a Landmark Alteration Certificate. The Board has adopted the *General Design Guidelines* to help interpret the historic preservation ordinance. The following is an analysis of the proposed new construction with respect to relevant guidelines. Design guidelines are

intended to be used as an aid to appropriate design and not as a checklist of items for compliance.

The following is an analysis of the proposal's compliance with the appropriate sections of the *General Design Guidelines*.

GENERAL DESIGN GUIDELINES

ALTERATIONS TO CONTRIBUTING BUILDINGS, 3.0

3.1	Roofs	TO DOLLD IT (GO, O.O	
	repetition of similar roof types creates Alterations or additions to roofs must	er-defining features of a historic building, a part of the visual consistency that defines be given careful consideration to ensure th ic structure. Typical roof shapes are gabled c additions and accessory buildings.	a historic area. at they do not
	Guideline	Analysis	Meets Guideline?
.1	Maintain the roof form, slope, height, and orientation to the street.	Roof form will be maintained; the addition is located under the over-hanging eave and below the architectural brackets as to not damage this architectural feature.	Yes
.5	Roof appurtenances such as swamp coolers, TV antennas, and satellite dishes should be installed so that they are not visible from the street and do not damage or obscure historic features.	Mechanical equipment cannot be located on the roof, and is proposed to be screened at the north elevation.	Yes
3.6	Exterior Materials: Walls, Siding, a	and Masonry	
	Brick, stone, horizontal wood-lapped s materials found in historic districts an	siding, stucco, and wood shingles are comm nd on historic structures.	ion finish
	Guideline	Analysis	Meets Guideline?
.2	New finish materials should be compatible with, but not seek to replicate, original finish materials.	Proposed addition is shown to be wood tongue-in-groove siding to match finish of door infill panel on the north elevation.	Yes
3.7	Windows		

Windows, the elements that surround them, and their relationship to one another are one of the most important character-defining elements of a historic structure and should be preserved. Improper or insensitive treatment of the windows on a historic structure can seriously detract from its architectural character. Windows on facades visible from public streets, particularly the front façade, are especially important.

	Guideline	Analysis	Meets Guideline?
.1	Retain and preserve existing	Non-historic windows, installed in	Yes
	historic windows including their	the 1970s, were removed prior to	
	functional decorative features In	the Depot's relocation in 2008. No	
	some cases, it might be appropriate	historic windows exist. Custom	
	to use window elements from the	windows are to be built based on	
	side or rear elevations to repair	historic drawings and photographs	
	those on the front.	(under a separate LAC).	

3.8 Doors

Front doors and primary entrances are among the most important elements of historic buildings. The original size and proportion of a front door, the details of the door, the door surround, and the placement of the door all contribute to the character of the entrance.

	Guideline	Analysis	Meets Guideline?
.1	Whenever possible, retain and	The applicant proposes to restore	Maybe
	preserve all original doors and door	the two openings on the south	
	openings	elevation based on the original	
		plans and historic photographs. The	
		historic loggias no longer exist and	
		these features are to be	
		reconstructed. Staff considers depth	
		of arched openings should be	
		increased to at least 2' to provide	
		depth to provide for archways to	
		read more as loggias. Proposed	
		door design differ from those on	
		historic drawings and windows	
		eliminated in each arch.	
.2	If replacement is found to be	The original doors no long exist.	Maybe
٠.۷	appropriate, the replacement door	Proposed door design differ from	
	should match the original as closely	those on historic drawings and	
	as possible	windows eliminated in each arch.	

ADDITIONS TO HISTORIC BUILDINGS, 4.0.

The primary concern of the Landmarks Board in reviewing additions to history protection of the existing structure and the character of the site and district. Guideline Analysis The addition is shown to be tucked under the existing eaves, and will be constructed in a manner that would be easily reversible, not causing damage to the historic building. The walls of the addition step down at the brackets to ensure visibility of this character-defining feature is maintained. New additions should be constructed so that they may be removed in the future without damaging the historic structure. New addition that will detract from the overall historic character of the principal building and/or the site, or if it will require the removal of significant building elements or site features. The addition is shown to be tucked under the existing eaves, and will be constructed in a manner so that it could be removed the future without damaging the historic masonry of the building. The walls of the addition step down at the brackets to ensure visibility and integrity of this character-defining feature is maintained. Compatibility with Historic Buildings	
Construct a new addition so that there is the least possible loss of historic fabric and so that the character-defining features of the historic building are not destroyed, damaged, or obscured. 2. New additions should be constructed so that they admaging the historic structure. 3. It is not appropriate to construct an addition that will detract from the overall historic character of the principal building and/or the site, or if it will require the removal of significant building elements or site features. 4. Construct a new addition so that the constructed in a manner that would be easily reversible, not causing damage to the historic building. The addition is shown to be tucked under the existing eaves, and will be constructed fin a manner so that it could be removed in the future without damaging the historic masonry of the building. The addition is shown to be tucked under the existing eaves, and will be constructed in a manner so that it could be removed in the future without damaging the historic masonry of the building. The addition is shown to be tucked under the existing eaves, and will be constructed in a manner so that it could be removed in the future without damaging the historic masonry of the building. The addition is shown to be tucked under the existing eaves, and will be constructed in a manner that would be easily reversible, not causing damage to the historic building. The walls of the addition step down at the principal building elements or site features.	
Construct a new addition so that there is the least possible loss of historic fabric and so that the character-defining features of the historic building are not destroyed, damaged, or obscured. New additions should be constructed so that they may be removed in the future without damaging the historic structure. New addition should be constructed in the future without damaging the historic structure. The addition is shown to be tucked under the existing eaves, and will be easily reversible, not causing damage to the historic building. The walls of the addition step down at the brackets to ensure visibility of this character-defining feature is maintained. The applicant indicates that the addition will be constructed in a manner so that it could be removed the future without damaging the historic masonry of the building. The addition is shown to be tucked under the existing eaves, and will be easily reversible, not causing of the future without damaging the historic masonry of the building. The addition is shown to be tucked under the existing eaves, and will be constructed in a manner that would be easily reversible, not causing under the existing eaves, and will be constructed in a manner that would be easily reversible, not causing damage to the historic building. The walls of the addition is shown to be tucked under the existing eaves, and will be constructed in a manner that would be easily reversible, not causing damage to the historic building. The walls of the addition is shown to be tucked under the existing eaves, and will be easily reversible, not causing damage to the historic building. The walls of the addition step down at the brackets to ensure visibility and integrity of this character-defining feature is maintained.	ric structures is the
The addition is shown to be tucked under the existing eaves, and will be constructed in a manner that would be easily reversible, not causing damage to the historic building. The walls of the addition step down at the brackets to ensure visibility of this character-defining feature is maintained. 2 New additions should be constructed so that they may be removed in the future without damaging the historic structure. 3 It is not appropriate to construct an addition that will detract from the overall historic character of the principal building and/or the site, or if it will require the removal of significant building elements or site features. The addition is shown to be tucked under the existing eaves, and will be constructed in a manner so that it could be removed the future without damaging the historic masonry of the building The addition is shown to be tucked under the existing eaves, and will be constructed in a manner so that it could be removed the future without damaging the historic masonry of the building The addition is shown to be tucked under the existing eaves, and will be constructed in a manner that would be easily reversible, not causing damage to the historic building. The walls of the addition step down at the brackets to ensure visibility and integrity of this character-defining feature is maintained.	
The addition is shown to be tucked under the existing eaves, and will be constructed in a manner that would be easily reversible, not causing damage to the historic building. The walls of the addition step down at the brackets to ensure visibility of this character-defining feature is maintained. 2 New additions should be constructed so that they may be removed in the future without damaging the historic structure. 3 It is not appropriate to construct an addition that will detract from the overall historic character of the principal building and/or the site, or if it will require the removal of significant building elements or site features. The addition is shown to be tucked under the existing eaves, and will be constructed in a manner so that it could be removed the future without damaging the historic masonry of the building The addition is shown to be tucked under the existing eaves, and will be constructed in a manner so that it could be removed the future without damaging the historic masonry of the building The addition is shown to be tucked under the existing eaves, and will be constructed in a manner that would be easily reversible, not causing damage to the historic building. The walls of the addition step down at the brackets to ensure visibility and integrity of this character-defining feature is maintained.	Meets
there is the least possible loss of historic fabric and so that the character-defining features of the historic building are not destroyed, damaged, or obscured. 2 New additions should be constructed so that they may be removed in the future without damaging the historic structure. 3 It is not appropriate to construct an addition that will detract from the overall historic character of the principal building and/or the site, or if it will require the removal of significant building elements or site features. 4 Under the existing eaves, and will be constructed in a manner that would be easily reversible, not causing damage to the historic building. The addition will be constructed in a manner so that it could be removed the future without damaging the historic masonry of the building. The addition is shown to be tucked under the existing eaves, and will be constructed in a manner that would be easily reversible, not causing damage to the historic building. The walls of the addition step down at the brackets to ensure visibility and integrity of this character-defining feature is maintained.	Guideline?
addition will be constructed in a manner so that it could be removed in the future without damaging the historic structure. 3 It is not appropriate to construct an addition that will detract from the overall historic character of the principal building and/or the site, or if it will require the removal of significant building elements or site features. 11 addition will be constructed in a manner so that it could be removed the future without damaging the historic masonry of the building. The addition is shown to be tucked under the existing eaves, and will be constructed in a manner that would be easily reversible, not causing damage to the historic building. The walls of the addition step down at the brackets to ensure visibility and integrity of this character-defining feature is maintained.	
an addition that will detract from the overall historic character of the principal building and/or the site, or if it will require the removal of significant building elements or site features. under the existing eaves, and will be constructed in a manner that would be easily reversible, not causing damage to the historic building. The walls of the addition step down at the brackets to ensure visibility and integrity of this character-defining feature is maintained.	Yes
4.2 Compatibility with Historic Buildings	
All additions should be discernible form the historic structure. When the original duplicated the historic evolution of the building becomes unclear. Instead, additions compatible with the historic architecture but clearly recognizable as new constitutions.	litions should be
Guideline Analysis	Meets Guideline?
1 Distinguish an addition from the historic structure, but maintain visual continuity between the two. One common method is to step the Old from the new.	Yes

	addition back and/or set it in slightly from the historic structure. Every project is different and successful designs may incorporate a variety of approaches.		
.2	Do not copy historic elements. Instead, interpret historic elements in simpler ways in the addition.	The addition as proposed is simple and secondary to the historic building.	Yes
.3	Additions should be simpler in detail than the original structure. An addition that exhibits a more ornate style or implies an earlier period of architecture than that of the original is inappropriate.	Addition as proposed utilizes a simpler material (wood) and is simply detailed that is complimentary and of its time.	Yes
.4	The architectural style of additions should not imitate the historic style but must be compatible with it. Contemporary style additions are possible, but require the utmost attention to these guidelines to be successful	The addition is simple and does not imitate the historic style of the Depot.	Yes

4.3 Compatibility with Historic Structures

Introducing new construction that contrasts sharply with an existing historic structure or site detracts from the visual continuity that marks our historic district. While additions should be distinguishable from the historic structure, they must not contrast so sharply as to detract from the original building and/or the site. Additions should never overwhelm historic structures or the site, in mass, scale, or detailing.

	Guideline	Analysis	Meets Guideline?
.1	An addition should be subordinate to the historic building, limited in size and scale so that it does not diminish or visually overpower the building.	The addition as proposed is limited in size and scale, and located under the existing overhanging eaves. The addition will not overpower	Yes
.2	Design an addition to be compatible with the historic building in mass, scale, materials and color. For elevations visible from public streets, the relationship of solids to	the building. The addition will be compatible, as it is limited in scale and mass, and uses traditional material (wood) painted in a subdued color. The addition does not introduce new	Yes

	voids in the exterior walls should also be compatible.	voids/openings, retaining a simple character.	
.3	Adding a partial or full story to the historic portion of a historic building is rarely appropriate.	Full or partial story not proposed.	Yes
.4	Reflect the original symmetry or asymmetry of the historic building.	Addition will retain the building's symmetry.	Yes
.5	Preserve the vertical and horizontal proportion of a building's mass.	Addition will retain the building's horizontal proportion.	Yes

4.4	Compatibility with Historic Site a	nd Setting	
	_	ed so that significant site features, includit of the addition should not overpower the s	-
	Guideline	Analysis	Meets Guideline?
.1	Design new additions so that the overall character of the site, site topography, character-defining site features and trees are retained.	The addition is located at the northeast side of the building, its visibility mitigated through its simple design and location under the over-hanging eaves. Character-defining features of the site will not be impacted.	Yes
.2	Locate new additions on an inconspicuous elevation of the historic building, generally the rear one. Locating an addition to the front of a structure is inappropriate because it obscures the historic facade of a building.	The Depot does not have an inconspicuous elevation due to its prominence in the future Depot Plaza. The proposed location does not detract from the building or obscure character defining features.	

4.5	Key Building Elements	
	Roofs, porches, dormers, windows and doors are some of the most important character elements of any building. As such, they require extra attention to assure that they co historic architecture. In addition to the guidelines below, refer also to Section 3.0 Alt related suggestions.	mpliment the
		Meets

	Guideline	Analysis	Guideline?
.1	Maintain the dominant roofline and orientation of the roof form to the street.	Proposed addition does not impact the roofline of the building.	Yes
.2	Rooflines on additions should be lower than and secondary to the roofline of the original building.	Roof of the addition is flat and lower than the original roofline. The addition is secondary to the original building.	Yes
.3	The existing roof form, pitch, eave depth, and materials should be used for all additions.	Staff considers that in this case, a flat roof has the lowest profile and the least impact on the historic character of the building.	Yes
.5	Maintain the proportion, general style, and symmetry or asymmetry of the existing window patterns.	Proposal partially obscures a door opening on the south elevation. Utilization of this existing opening prevents further modification of the historic building. Restoration of the alcoves on the south elevation is encouraged.	Yes
.6	Use window shapes that are found on the historic building. Do not introduce odd-shaped windows such as octagonal, triangular, or diamond-shaped	Windows not proposed on the addition.	Yes

Staff considers the proposed construction of an addition on the south and east elevation of the historic Depot to be consistent with the historic preservation ordinance and Sections 3 and 4 of the *General Design Guidelines*. The addition is shown to be tucked under the over-hanging eave and separated from the decorative brackets, a character-defining feature of the Depot. The addition is proposed to be clad in tongue and groove wood, a traditional material that is complimentary but distinct from the historic building. The addition will obscure an existing opening on the south elevation, however, this incorporation of an existing opening will prevent further modification of the building. The proposed restoration of the alcoves at the arches on the south elevation is based on the original plans and historic photographs and will celebrate the building's history as a train depot. The concrete enclosure on the east elevation is simple in detailing and material, and will not detract from the historic character of the building. Overall, the proposed addition represents a creative and modest addition that will allow the building to function in the next chapter of its history.

Staff considers that in terms of the archways, details should be reviewed at the Landmarks design review committee to ensure that the fenestration inside the arches is as accurate as possible. Likewise, staff considers that effort should be made to inset the arch walls at least 2' and that this details should be reviewed and approved by the landmark design review committee.

PUBLIC COMMENT

Staff has received no public comment regarding this case.

FINDINGS:

Provided the conditions outlined in the staff recommendation are met, staff recommends that the Landmarks Board approve the application and adopt the following findings:

- 1. The proposed new construction meets the standards in 9-11-18 of the Boulder Revised Code.
- 2. The proposed addition will not have an adverse effect on the value of the landmark property, as it will be generally compatible in terms of mass, scale, or orientation with the historic character of the building.
- 3. In terms of mass, scale, and detailing, the proposed addition will be generally consistent with Section 9-11-18 B.R.C., Sections 3 and 4 of the *General Design Guidelines*.

ATTACHMENTS:

- A: Tax Assessors Card
- B: Photographs
- C: Plans and Application
- D: Original and Proposed Treatment of the Trackside Arches

Attachment A: Tax Assessors Card

		Reproduction Cost and Final Value MAIN BUILDING Hem Area or Unit No. Quantity Cost Total Base 32.690.33 19.720	ADDITIONS (PLUS)	DEDUCTIONS (MINUS)	Base Reproduction Cost	Final Value— Main Building \$ SUMMARY OF BUILDING VALUE	Main Building \$ Carage Minor Buildings Improvements Total Buildings 60 98
Section Twp. Range	Classification % Obsolescence % Physical Dep.	Width x Length Area Height Cubic Feet ⟨x x y 3 1.52 2.7 x 70 2.450 7 x 2.4 x 7	E 2 3	ANNUAL	\$ tanga tubanasana	T A 19 19 19	Per cent Date Age Description Per cent Sericing Unit Cost Cost Age Deprec. Net Value
40 ADDITION O.T.	The second second		42 24	33,			ons or Addition or Bull Ding oof Heating
BLOCK A STREET		7 120 12	اوا	So A Freign	\$50 \$70	Building Permit \$ Building Permit \$ Original Cost, Improvements Only Additions and Betterments 5 700 Owner's Estimate of Present Value 5 700 Owner's Estimate Owner's Estimate of Present Value 5 700 Owner's Estimate Owner's Estimat	DATE OF CONSTRUCTION Source Age

CLASS OF BUILDING Cleck	HEIGHT	ROOF	Check	LIGHT Obeck		DESCRIPTION	Give Numbe
1-Single Residence	No. of Stories	Framing x	-	Electricity	ROOMS	STORIES	
3-Bungalow, Apt. Crt.	FOUNDATION	Wood Shingle		Cass		Resement 1 2	3 Attic
4-Flat or Terrace	Brit	Composition Shingle	Ť	OEL	That Brem	1	
5-Apartment Bouse	Concrete	Prenued Paner	Ť		Dining Room		200
6-Hotel	Stone	Sheet Iron	T	The state of the s	Dinette	7	MA
7-Store Building	Wood	Cooper	ľ	PRIVATE GARAGE	Kitchen		1. 1
8-Auto Tourist Court	- Tile	Concrete Tile	Ī	Size	Breakfast Nook	1 4/1/	18
9-Office Building	No Foundation	Clay Tile	×	Construction	Bed Room	1,00	12
10 Hospital or Sanitarium		Slate	-	Floor AA	Bath Room	V	,
11-Bank Building		Asbestos Shinele	Ī	Roof C	Toilet Room	Sign	
12-Theatre	DACEMENT	Tin	Ī	Heat	Shower Room	1 10 m	
13 Warehouse	DADEMENT	Insulated	Ī		Sleeping Porch		
14-Factory	Cellar Only	a cross			Sun Room		
15-Public Garage	Ountrier	SILLE	1	SHEDS AND BARNS	Den		
16-Private Garage	Third and	Gable	1		Storage Room		
17-Service Station	Half //	Hip	X		Office		
18-Hot House or Cr. House	Two-Thirds	Flat		Size Const.	Halls		
19-Poultry House	Three-Quarter	Cambrel		LOCAL IMPROVEMENTS	-	-	
20 Barns or Sheds	Full	Mansard		- 0		The second secon	
X Donal X	Cement Floor	Louis		Street Paving		Contraction of the last of the	
	Finished Walls and Ceiling	- Common	1	Alley Paving		FINISH	Give Numbers
	The same of the sa			Sidewalks			
	Laundry	- PLUMBING		Curbing	Unfininhed		
		Old Syle		Water	Plantered, Plain		
CONSTRUCTION	EXTERIOR	Modern	K	Storm Sewer	Plantered, Ornam.		
		No. Bash Tahes		Sanitary Sewer	Papered		
Frame	- Common Brick	No Street Parks	I	Electricity	Painted or Tinted		
Brick	- Pressed Brick	No. Thellan	_	Gan	Softwood Floor		
Title	-	Tollota	43	Telephone	Hardwood Floor	THE RESERVE	
> Sione		No. Lavatories	4		Softwood Fluish		
Chales Black	Glazed Prick	1	×		Hordwood Finish		
The latest the state of	Wood Siding	- No. Laundry Tube		Annual Control of Cont	man and a second		
Concrete, Plain or Block	- Wood Skingles	No. Sinks		MISCELLANEOUS GIVE	Tile	-	-
Concrete, Reinforced	- Cenent Stucco	spond			Marble or Onyx		
Seel Frame	- Kellantone			Sideboards	Wall Ikeard		
Insulated and W. S.	Stone		1	Buffet	Sheetrock		
Adobe	ared Iron		1	Cabinet	Celotex		
	The Cont	HEATING		Book Canna	Wainscoting		
	Terra com			Dame Callina	Metal Coiling		
CHARACTER OF CON.	Tile	Nove No.	1	Technology			
	Composition raper	How You	1	The state and th	Contraction of the last of the		The second second
Cheap		Hot Water	13	Sky Lightn		REMARKS	
Medium		Seam	4	Refrigerator or Cooler			
Chool		Soler	-	Bay Windows			
Five Registing	OUTSIDE TRIM	No. Fireplaces		Dormer Windows			-
Name Wive Residence	^			Purches			
NAME OF TAXABLE PARTY.		1				-	
Section of the contract	Terra Catta		T				
SIAIL OF REPAIRS	None	FUEL		KITCHEN EQUIPMENT			1
Pad	Gally, Iron	70		Cabinets	-	-	
Patr	Coerrete	100		Overse	Sin -Simple.	Dif -Difficult.	
Cool		1	×	Appliances	VenVeneen	KAG-Forced Air Hou	Heat.
New		1	ł	Built-ine	SolSolid		
		P. LOWSTON W.		The second name of the second na			



Tax Assessor Card Photo, 1960



Photo 1: View of Northwest corner of Depot at current location, 2014.



Photo 2: View of Depot from bike path, construction of new bridge on left, 2014.



Photo 3: Southwest corner of Depot, 2013.



Photo 4: East elevation of Depot, 2008.



Photo 5: Relocation across 30th St., 2008.



Photo 6: Depot at 2275 30th St. location, 2006.



Photo 7: Depot at 14^{th} and Canyon. Original porte cochere on left demolished c. 1940s.

Photo taken c. 1900.



Photo 8: Photo of Depot at 14th and Canyon ca. 1951-1958.

Attachment C: Plans and Application

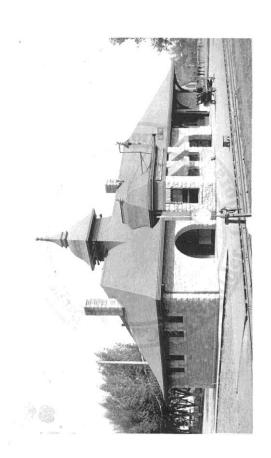
BOULDER HISTORIC DEPOT

10-10-14 10-10-14

Index: Drawing Exhibits

Narrative
Existing Building Fotos
Existing Building Elevations
Existing Building Elevations
Site Plan
Proposed Basement Plan
Proposed main Level Plan
Proposed Exterior Modifications
Proposed Exterior Modifications

7.0 7.0 7.0 7.0 7.0 7.0 8.0



APPLICATION FOR LANDMARKS ALTERATION CERTIFICATE

Architecture, Inc BRAY

The Depot

10-10-14

Landmark alteration certification request

Landmarks Board, We are pleased to offer the attached submittal for the proposed new restaurant tenant at the Depot. Dionysus Restaurant group has multiple locations in Denner and in the resort areas of Colorado and has been researching this project over the last year. The adaptation of the depot into a restaurant will provide a vibrant use that allows the public to once again enjoy this cherished landmark.

The Historic Train Station building has been relocated several times over the years it is now in its permanent home as a centerpiece to a public plasa within the Transit Village. The plaza is currently under construction, and the Historic Train Station building is under lease with the intent to be occupied by a family-syste restaurant.

The Train Station building is no longer intended to provide a municipal function (as in its original use) but will now house a commercial use.

The building is roughly 2,250 s.f. on the main level and 2,400 s.f. in a basement, (which was not part of the original train station) is currently under construction. As part of the preparation for the buildings intended use, as well as rehabilitating the existing structure, a set of construction documents were prepared by SHE architect defining the scope of work related to the historic renovation. The intent of the documents was to allow the mecassary re-construction of much of the buildings detail to be as close as possible too the original buildings design

The building has obvious historic and cultural significance to the city of Boulder and we realize and fully appreciate what this building means to the community. Our intent is to be allowed to add subtle additions and modifications which respect the original architectural detail, materials, and style, while adding key learners we feel are necessary in addressing key programmatic requirements required by a restaurant use within this building.

In the original building use there was not a distinct "front" and "back" of the building as both sides were equally activated. In it is two use however, there will be a distinct front and back, and the back will necessarily between the service-entry for the many goods and services that come and go the building on necessarily become the service-entry for the many goods and services that come and go the building on

Most projects change over time and while the new use is appropriate for the historic building, it does sprowded some challenges. The fotoprint is restricted in geometry with innited width that is inherent in this building type, restaurants all have requirements of mechanical, shipping, and receiving that need to be accounted for in the design of these structures, Below are the modification we propose to the



Screened Mechanical and Service entry:

The previous approved AC attempted and east these needs by providing an exterior stair to the basement at the north side of the building. This however is inadequate, as it needs to be enclosed to meet health codes and to be reasonably usable during the winter. A second required stair is also be meet health codes and to be reasonably usable during the winter. A second required stair is also be meet of the basement which restricts the floor pain inside. There is no provision what so ever in the previous IAC to allow for mechanical required for a restaurant. The proposed screen would harbor the mechanical at the east side away from visual exposure, which would detract from the character of the

Our intent is to construct this enclosure similar to the diagonal tongue and groove siding utilized in the existing structure as a secondary material to infill areas defined by the stone. This will be constructed in way that does not impact the existing structure and will easily removable if desired at some point in the future.

Arched windows at the east façade:

Ver Lid. also proposed excreating the previous restroom vestibules from the original building. These vestibules would become an attractive nuisance for trash and other unwanted issues and are not large enough for any other practical function. The proposed elimination of these allows the public to interact with the arch features of the building and also opens the building up to the east elevation which would on prefer and off.

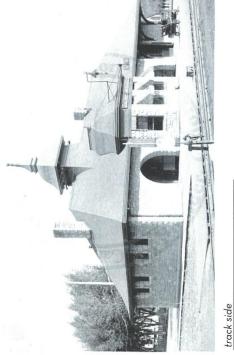
 The proposed work preserves, enhances, or restores and does not damage or destroy the
exterior architectual features of the landmant. The proposed addition preserves the restored
building and does not alter any historic fabric of the building. The proposed addition will be
constructed in methods that are easily removable. Landmarks Criteria:

On autorieum, and any activation of the control of the building is maintained by screening the mechanical and the service to the building.

3. The control style, corrapement, bettine, color, arrangement of color, and materials used one existing and proposed structures are compatible with the character of the existing landmark and its is the historic district. We have selected simple materials and methods of wood construction that are sympathetic with the era of the building.

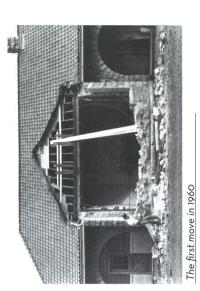
James A. Bray,

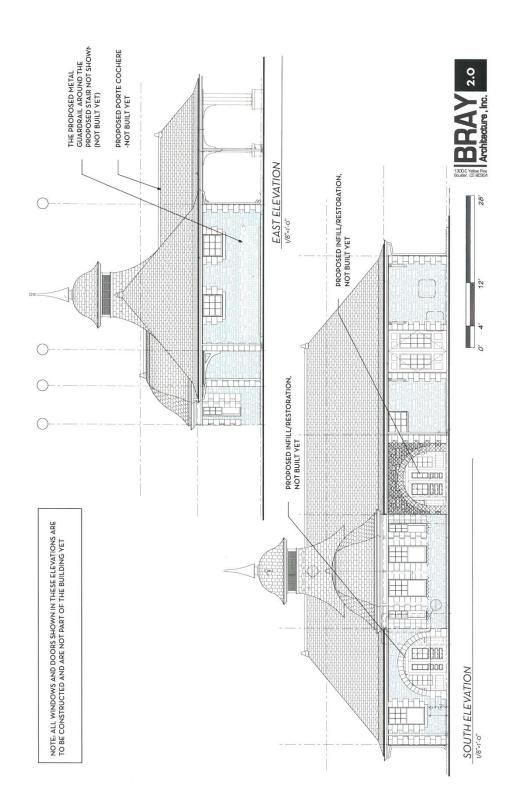


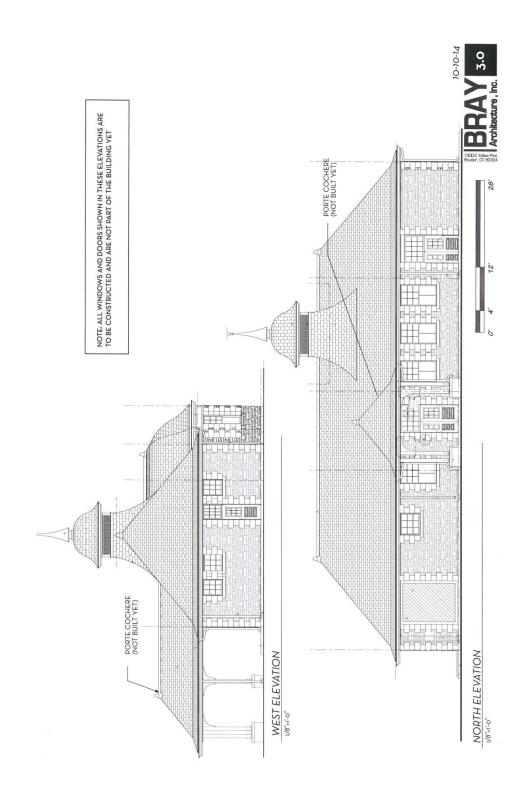






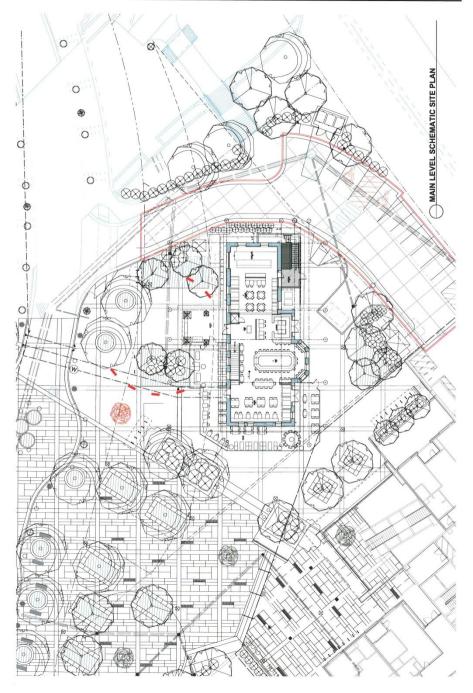


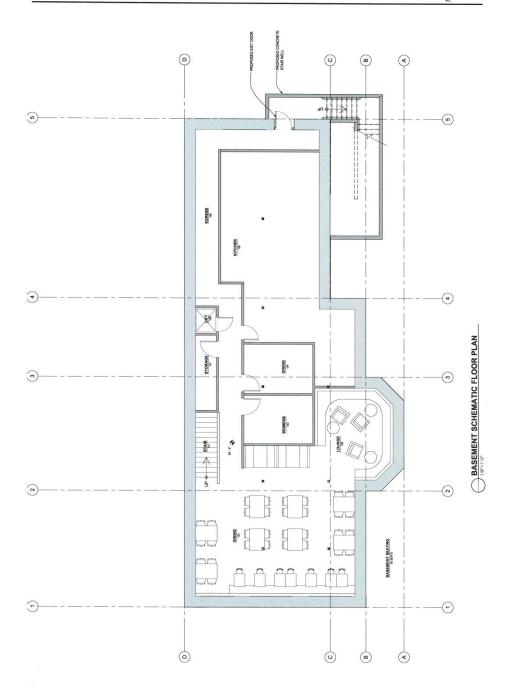


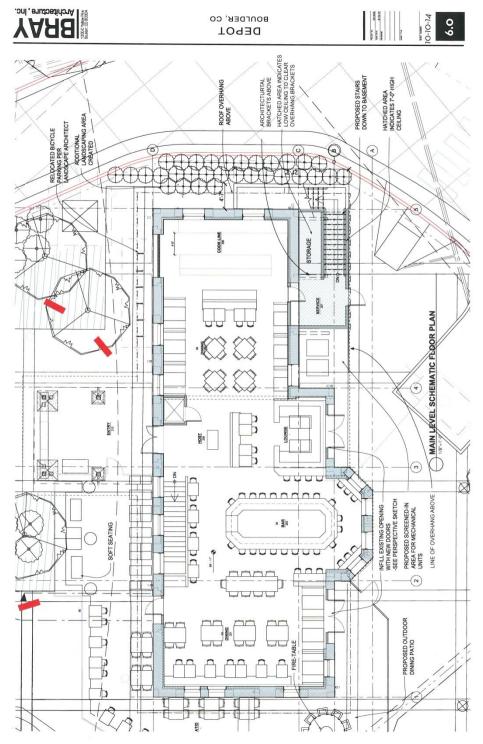


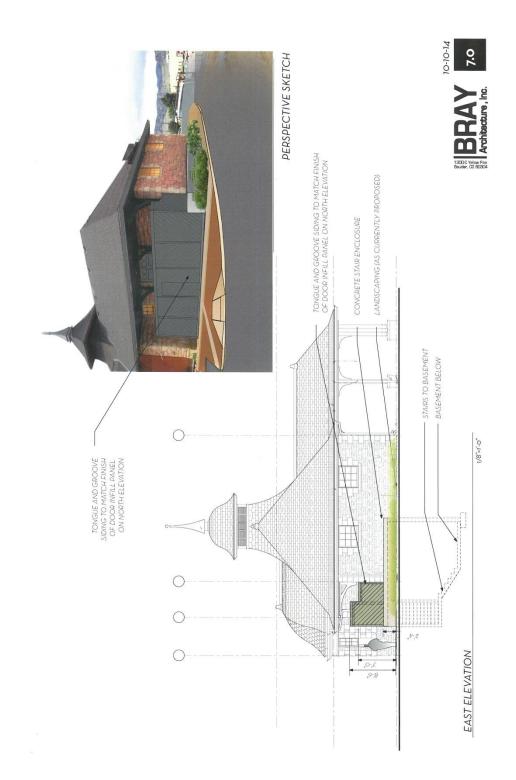


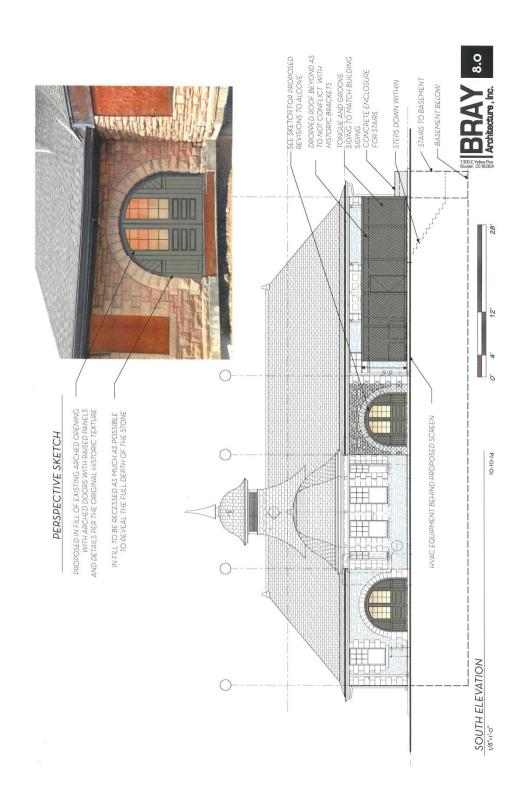




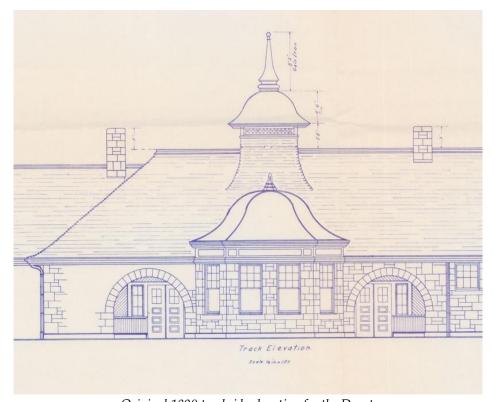








Attachment D: Original and Proposed Treatment of the Trackside Arches



Original 1890 trackside elevation for the Depot

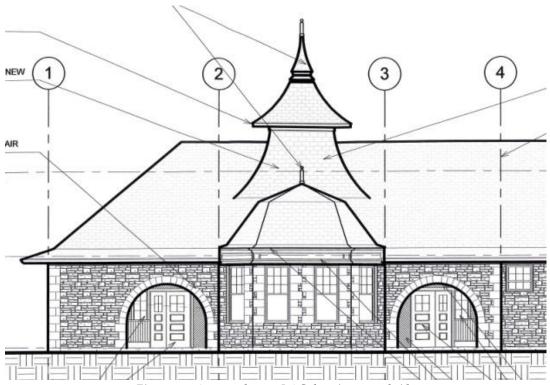


Figure 14. Approved 2011 LAC drawings, trackside